



A01-0035 08/22/01

# *National Environmental Achievement Track*

## *Application Form*

Naval Undersea Warfare Center Division, Newport

Name of facility

Naval Sea Systems Command

Name of parent company (if any)

1176 Howell St.

Street address

Street address (continued)

Newport, RI 02841

City/State/Zip code

Give us information about your contact person for the National Environmental Achievement Track Program.

Name Denise Crimmins

Title Head, Environmental Division

Phone 401-832-9411

Fax 401-832-4747

E-mail crimminsdm@npt.nuwc.navy.mil

***Why do we need this information?***

EPA needs background information on your facility to evaluate your application.

***What do you need to do?***

- Provide background information on your facility.
- Identify your environmental requirements.

# Section A

*Tell us about your facility.*

1 What do you do or make at your facility?

NUWCDIVNPT is the Navy's full spectrum research, development, test and evaluation, engineering, and fleet support center for submarines, autonomous underwater systems, surface undersea warfare, and offensive and defensive weapon systems associated with Undersea Warfare.

2 List the Standard Industrial Classification (SIC) code(s) or North American Industrial Classification System (NAICS) codes that you use to classify business at your facility.

SIC  
NA

NAICS  
NA

3 Does your company meet the Small Business Administration definition of a small business for your sector?

☐ Yes

☒ No

4 How many employees (full-time equivalents) currently work at your facility?

☐ Fewer than 50

☐ 50-99

☐ 100-499

☐ 500-1,000

☒ More than 1,000

## Section A, continued

5 Does your facility have an EPA ID number(s)?

☒ Yes

☐ No

If yes, list in the right-hand column.

RI 8170024790

6 Identify the environmental requirements that apply to your facility. Use the Environmental Requirements Checklist, at the back of the instructions, as a reference. List your requirements to the right **or** enclose a completed Checklist with your application.

See attached checklist

7 Check the appropriate box in the right-hand column.

☐ I've listed the requirements above.

☒ I've enclosed the Checklist with my application.

8 Optional: Is there anything else you would like to tell us about your facility?

NUWC DIVNPT received ISO 14001 Registration on 2 May 2000.

NUWC DIVNPT is the recipient of the following environmental awards:

-- 2001 White House Closing the Circle Awards for Environmental Management Systems and Education and Outreach

-- 2001 U. S. Conference of Mayors' Recycling At Work Campaign DMA/Robert Rodale Recycler of the Year Award.

-- 2000 Naval Sea System Command, Chief of Naval Operations, and Secretary of Navy, Environmental Awards in the categories of Environmental Quality and Pollution Prevention.

-- 2000 DoD runner up in the category of Pollution Prevention

-- 2000 Chief of Naval Operations Environmental Stewardship Flagship Navy Community Service Award.

-- 2000 White House Closing the Circle Award for Recycling

# Section B

*Tell us about your EMS.*

## ***Why do we need this information?***

Facilities need to have an operating Environmental Management System (EMS) that meets certain requirements.

## ***What do you need to do?***

- Confirm that your EMS meets the Achievement Track requirements.
- Tell us if you have completed a self-assessment or have had a third-party assessment of your EMS.

1 Check **yes** if your EMS meets the requirements for each element below as defined in the instructions.

*a.* Environmental policy

☒ Yes

*b.* Planning

☒ Yes

*c.* Implementation and operation

☒ Yes

*d.* Checking and corrective action

☒ Yes

*e.* Management review

☒ Yes

2 Have you completed at least one EMS cycle (plan-do-check-act)?

☒ Yes

3 Did this cycle include both an EMS and a compliance audit?

☒ Yes

4 Have you completed an objective self-assessment or third-party assessment of your EMS?

☒ Yes

If yes, what method of EMS assessment did you use?

☐ Self-assessment

☐ GEMI

☐ Other

☐ CEMP

☒ Third-party assessment

☒ ISO 14001 Certification

☐ Other

### ***Why do we need this information?***

Facilities need to show that they are committed to improving their environmental performance. This means that you can describe past achievements and will make future commitments.

### ***What do you need to do?***

Refer to the Environmental Performance Table in the instructions to answer questions 1 and 2.

# Section C

*Tell us about your past achievements and future commitments.*

- 1 Describe your past achievements for at least two environmental aspects. If you need more space than is provided, attach copies of this page.

**Note to small facilities:** If you qualify as a small facility as defined in the instructions, you need to report past achievement for at least one environmental aspect.

### ***First aspect you've selected***

What aspect have you selected?	What was the previous level (2 years ago)?		What is the current level?	
	Quantity	Units	Quantity	Units
Solid Waste Generation	2,557,217 (1998)	lbs.	2,034,736 (2000)	lbs.
<p>i. How is the current level an improvement over the previous level?</p> <p>Solid waste generated was reduced by 522,481 lbs. Trash diverted from landfill was 27 tons. In 2000, 59% of the solid waste generated was recycled. This was due to NUWC DIVNPT's comprehensive recycling program.</p>				
<p>ii. How did you achieve this improvement?</p> <p>Continuous education of employees to generate less solid waste. Articles in the weekly bulletin and monthly newsletter and putting emphasize on using the tools in place to make NUWC DIVNPT a "paperless" facility.</p>				

**Second aspect you've selected**

What aspect have you selected?	What was the previous level (2 years ago)?	What is the current level?								
Hazardous Waste Generation	<table border="1"> <tr> <td>Quantity</td> <td>Units</td> </tr> <tr> <td>60,948 (1998)</td> <td>lbs.</td> </tr> </table>	Quantity	Units	60,948 (1998)	lbs.	<table border="1"> <tr> <td>Quantity</td> <td>Units</td> </tr> <tr> <td>54,453 (2000)</td> <td>lbs.</td> </tr> </table>	Quantity	Units	54,453 (2000)	lbs.
Quantity	Units									
60,948 (1998)	lbs.									
Quantity	Units									
54,453 (2000)	lbs.									
<p>i. How is the current level an improvement over the previous level?</p> <p>Decrease in hazardous waste generation by 5,495 lbs.</p>										
<p>ii. How did you achieve this improvement?</p> <p>Propulsion Test Facility process was modified to test at subsystem level resulting in less effluent.</p>										

- 2 Select at least four environmental aspects (no more than two from any one category) from the Environmental Performance Table in the instructions and then tell us about your future commitments. If you need more space than is provided, attach copies of this page.

**Note to small facilities:** If you are a small facility, you need to make commitments for at least two environmental aspects in two different categories.

**First aspect you've selected**

- a. What is the aspect? Hazardous Waste Generation
- b. Is this aspect identified as significant in your EMS? ☒ Yes ☐ No
- c. What is the current level? You may choose to state this as an absolute value or in terms of units of production or output.
- |   |   |
|---|---|
| <input checked="" type="checkbox"/> Option A:<br>Absolute value                       | Total Generated in 2000:<br><br>54,453 lbs.<br>(Quantity/Units) |
| <input type="checkbox"/> Option B:<br>In terms of<br>units of production<br>or output | <br><br><br><br>(Quantity/Units)                                |

d. What is the level you are committing to achieve over the next three years? You may choose to state this as an absolute level or in terms of units of production or output.

- ☒ Option A:  
Absolute value 44,203 lbs..  
(Quantity/Units)
- ☐ Option B:  
In terms of  
units of production (Quantity/Units)  
or output

e. How will you achieve this improvement?

Achieve a 10,250 lb. decrease through reducing contaminated wastewater.

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### **Second aspect you've selected**

a. What is the aspect?

Solid Waste Generation

b. Is this aspect identified as significant in your EMS?

☒ Yes ☐ No

c. What is the current level? You may choose to state this as an absolute value or in terms of units of production or output.

- ☒ Option A:  
Absolute value
- ☐ Option B: 59% Recycle Rate  
In terms of (Quantity/Units)  
units of production  
or output (Quantity/Units)

d. What is the level you are committing to achieve over the next three years? You may choose to state this as an absolute level or in terms of units of production or output.

- ☒ Option A:  
Absolute value
- ☐ Option B: 59% Recycle Rate  
In terms of (Quantity/Units)  
units of production  
or output (Quantity/Units)

e. How will you achieve this improvement?

Sustain a 59% diversion rate for recycled material to total non-hazardous solid waste disposed by :

- educating workforce recycling program with emphasis on paper recycling.
- increasing access to cardboard containers to encourage recycling of cardboard
- researching new recycling opportunities

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**Third aspect you've selected**

a. What is the aspect?

Energy Usage

b. Is this aspect identified as significant in your EMS?

☒ Yes ☐ No

c. What is the current level? You may choose to state this as an absolute value or in terms of units of production or output.

☒ Option A:  
Absolute value 156,000 MBtu  
(Quantity/Units)

☐ Option B:  
In terms of  
units of production  
or output (Quantity/Units)

d. What is the level you are committing to achieve over the next three years? You may choose to state this as an absolute level or in terms of units of production or output.

☒ Option A:  
Absolute value 149,760 MBtu  
(Quantity/Units)

☐ Option B:  
In terms of  
units of production  
or output (Quantity/Units)

e. How will you achieve this improvement?

Through the Energy Conservation Investment Program.  
4% reduction will be achieved by implementing retrofit projects and operational changes that will reduce the amount of energy consumed by the affected systems and processes.

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**Fourth aspect you've selected**

a. What is the aspect?

Habitat Impacts

b. Is this aspect identified as significant in your EMS?

☒ Yes ☐ No

c. What is the current level? You may choose to state this as an absolute value or in terms of units of production or output.

☐ Option A:  
Absolute value  
(Quantity/Units)

☒ Option B:  
In terms of  
units of production  
or output 60% of At-Sea Tests  
requiring observers had  
trained observers  
(Quantity/Units)

d. What is the level you are committing to achieve over the next three years? You may choose to state this as an absolute level or in terms of units of production or output.

☐ Option A:  
Absolute value  
(Quantity/Units)

☒ Option B:  
In terms of  
units of production  
or output 95% of At-Sea Tests  
requiring observers will have  
trained observers  
(Quantity/Units)

e. How will you achieve this improvement?

Develop Marine Mammal Observer Training approved by the National Marine Fisheries Service. This training will be required for all test directors conducting at-sea testing for NUWC Division Newport directed operations.

# Section D

*Tell us about your public outreach and reporting.*

## ***Why do we need this information?***

Facilities need to demonstrate their commitment to public outreach and performance reporting. You should have appropriate mechanisms in place to identify community concerns, to communicate with the public, and to provide information on your environmental performance.

## ***What do you need to do?***

- Describe your approach to public outreach.
- List three references who are familiar with your facility.

1 How do you identify and respond to community concerns?

NUWC DIVNPT maintains procedures for addressing community concerns. Calls from the community are routed to the Public Affairs Office (PAO). The PAO forwards these to the appropriate department for response. The PAO releases the official response to the community. The PAO also issues press releases, as appropriate, on both positive happenings and areas of concern.

2 How do you inform community members of important matters that affect them?

NUWC DIVNPT interacts with the community in the following ways:

-- attends Restoration Advisory Board meetings to share information that affects the community, as needed.

-- participates in Earthday, America Recycles Day Activities, and Bring Your Child to Work Day.

-- distributes Resource Conservation and Recovery Act Contingency Plan to area hospitals and emergency services/planning organizations.

-- publishes information in local paper (i.e. Finding of No Significant Impact).

-- dialogues with neighboring property owners and town council.

-- annually corresponds with State Emergency Response Commission and Local Emergency Planning Committee.

3 How will you make the Achievement Track Annual Performance Report available to the public?

☒ Website [www.nuwc.navy.mil](http://www.nuwc.navy.mil)

☐ Newspaper

☐ Open Houses

☐ Other

4 Are there any ongoing citizen suits against your facility?

☐ Yes

☒ No

If yes, describe briefly in the right-hand column.

5 List references below

	Organization	Name	Phone number
Representative of a Community/ Citizen Group	Norman Bird Sanctuary	Betsy de Leiris	401-846-2577
	Restoration Advisory Board	Barbara Barrow	401-871-5684
		Pete August	401-874-4794
	Coastal Institute, URI		
State/Local Regulator	City of Newport, Water Pollution Control Dept.	Roy Anderson	401-846-2321
	Coastal Resource Management Council	Ken Anderson	401-277-2476
Other community/local reference	Gaudet Middle School	Vincent Ginliano, Principal	401-846-6395

# Section E

## *Application and Participation Statement.*

On behalf of  
[my facility],

I certify that

- I have read and agree to the terms and conditions, as specified in the *National Environmental Achievement Track Program Description* and in the *Application Instructions*;
- I have personally examined and am familiar with the information contained in this Application (including, if attached, the Environmental Requirements Checklist). The information contained in this Application is, to the best of my knowledge and based on reasonable inquiry, true, accurate, and complete, and I have no reason to believe the facility would not meet all program requirements;
- My facility has an environmental management system (EMS), as defined in the Achievement Track EMS requirements, including systems to maintain compliance with all applicable federal, state, tribal, and local environmental requirements, in place at the facility, and the EMS will be maintained for the duration of the facility's participation in the program;
- My facility has conducted an objective assessment of its compliance with all federal, state, tribal, and local environmental requirements, and the facility has corrected all identified instances of potential or actual noncompliance;
- Based on the foregoing compliance assessment and subsequent corrective actions (if any were necessary), my facility is, to the best of my knowledge and based on reasonable inquiry, currently in compliance with applicable federal, state, tribal, and local environmental requirements.

I agree that EPA's decision whether to accept participants into or remove them from the National Environmental Achievement Track is wholly discretionary, and I waive any right that may exist under any law to challenge EPA's acceptance or removal decision.

I am the senior facility manager and fully authorized to execute this statement on behalf of the corporation or other legal entity whose facility is applying to this program.

Signature/Date

Printed Name/Title P. M. Bloomfield, CAPT

Facility Name Naval Undersea Warfare Center Division, Newport

Facility Street Address 1176 Howell St.  
Newport, RI 02841

Facility ID Numbers RI 8170024790

Legal and regulatory requirements pertaining to Division Newport activities, products, and services is maintained and managed by the Environmental Division. The means and methods used by the Environmental Division to identify legal and other requirements include, but are not limited to, the following:

- a. Daily Federal Register,
- b. Code of Federal Regulations,
- c. OPNAV 5090.1 (*Series*),
- d. Federal Register Summary,
- e. Defense Environmental Information Exchange web site,
- f. Rhode Island Department of Environmental Management (RIDEM) web site,
- g. Bureau of National Affairs (BNA) database, and
- h. Hazardous Technical Information System (HTIS) Bulletins.

Legal/Regulatory Requirement	Description
<b>Solid Waste Program</b>	<b>Solid Waste Program</b>
40 CFR 243	Regulates the collection of commercial solid wastes.
40 CFR 244	Beverage container guidelines intended to achieve a reduction in solid waste and l
40 CFR 246	Guidelines for the separation of commercial solid waste.
40 CFR 261	Identifies solid wastes that are subject to regulation as hazardous wastes.
40 CFR 262	Establishes standards for generators of hazardous waste.
40 CFR 266, Subpart F	Regulates the reclamation of precious metals.
40 CFR 266, Subpart G	Regulates the reclamation of spent lead-acid batteries.
RIDEM Reg. #12-070 003	Rules and Regulations for Reduction and Recycling of Commercial and Non Municipal Residential Solid Waste. Regulates the recycling of commercial solid v
DoD 4715.4 – Pollution Prevention	Sets forth policy for pollution prevention DoD-wide.
Combined Services Qualified Recycling Program Guide	Guidelines for the establishment/operation of a Qualified Recycling Program.
Executive Order 13101	Greening the Government through Waste Prevention, Recycling, and Federal Acq
OPNAVINST 5090.1B – Environmental & Natural Resources Program Manual	Navy environmental compliance manual.
<b>Legal/Regulatory Requirement</b>	<b>Description</b>
<b>Training Program</b>	<b>Training Program</b>
29 CFR (Code of Federal Regulations, Vol 29)	Occupation Safety and Health Administration Regulatory Requirements
40 CFR (Code of Federal Regulations, Vol 40)	U.S. Environmental Protection Agency Regulatory Requirements
49 CFR (Code of Federal Regulations, Vol 49)	Department of Transportation Regulatory Requirement
OPNAVINST 5090.1B, Environmental and Natural Resources Program Manual	Dept. of Navy Environmental Requirements
General Permit, Rhode Island Pollutant Discharge Elimination System	Stormwater Discharge Associated with Industrial Activity, Rhode Island Departm Management, Division of Water Resources, Permits Section, March 1993.
Rhode Island Department of Environment Management, Division of Air Resources, Air Pollution Control Regulation No. 36.	Control of Emissions from Organic Solvent Cleaning.

<b>Hazardous Waste Program</b>	<b>Hazardous Waste Program</b>
- 40 CFR Parts 260-279 - OPNAVINST 5090.1B - State of RI DEM Division of Air and Hazardous Materials	Regulates Hazardous Waste Navy Environmental Compliance Manual Internal EM for Hazardous Waste
- 40 CFR 261 - 40 CFR 262, Subpart C - 40 CFR 265, Subpart I	Identification and Listing of Hazardous Waste Pre-Transport Requirements Use and Management of Containers
40 CFR 262, Subpart D	Record-keeping and Reporting
- 40 CFR 260, Subpart B - 40 CFR 268	The Manifest Land Disposal Restrictions
40 CFR 265.174	Inspections
40 CFR 265.16	Personnel Training
40 CFR 265, Subparts C & D	Preparedness and Prevention & Contingency Plan and Emergency Procedures
<b>Legal/Regulatory Requirement</b>	<b>Description</b>
<b>Air Program</b>	<b>Air Program</b>
Clean Air Act (42 U.S.C. Sec. 7401 to 7671q)	Federal Law from which is derived Clean Air Regulations and State and local reg
Toxic Substance Control (15 USC Sec. 2669) Indoor Radon Abatement	Federal Law requiring the testing of federal buildings for radon
29 CFR 1926.1101 40 CFR 763.121, Appendix A 40 CFR 763.87 29 CFR 1910.1001	US regulations requiring training and testing requirements for persons performing related to public and commercial buildings
OPNAVINST 5090.1B, 2 February 1998	Navy policies regarding clean air act requirements
OPNAVINST 5100.23E, 1/15/99	Navy policies regarding lead and asbestos exposure
RS Means Construction Cost Data 55 <sup>th</sup> Annual Edition, 1997	Book of construction estimating techniques and information used to estimate equi especially those requiring conformity analyses
Hazardous Waste Remedial Actions Program, Technical Guidebook for NAVRAMP Facility Managers, 1989	Navy guidance regarding radon at affected facilities
USEPA Title III List of Lists, Consolidated List of Chemicals Subject to the Emergency Planning and Community Right-to-Know Act (EPCRA) and Section 112 (r) of the Clean Air Act, as Amended, December 1996	Consolidated book of chemical lists the EPA publishes for various regulatory uses management
CRC Handbook of Chemistry and Physics, 77 <sup>th</sup> Ed., 1996-1997	Book containing chemical data for engineering use
40 CFR 51-95	EPA regulations controlling air emissions
40 CFR 763	EPA regulations dealing with asbestos in schools, and containing the requirements for different types of asbestos work.
Asbestos O&M Plan (EMS-551-002) for Naval Undersea Warfare Center Division, Newport, Rhode Island, 1995	Plan containing asbestos locations and practices for Newport

Asbestos O&M Plan (EMS-551-003) for Naval Undersea Warfare Center Division, Newport, Rhode Island, Gould Island, 1997	Plan containing asbestos locations and practices for Gould Island
Asbestos O&M Plan (EMS-551-004) for Naval Undersea Warfare Center Division, Detachment Dodge Pond, 1997.	Plan containing asbestos locations and practices for Dodge Pond
<b>Legal/Regulatory Requirement</b>	<b>Description</b>
<b>Air Program (cont'd)</b>	<b>Air Program</b>
Perry's Chemical Engineering Handbook, 50 <sup>th</sup> Ed., 1986.	Book containing chemical data and process information for engineering use
Andros Island Final Governing Standards	Guidance provided for environmental compliance at AUTECH
40 CFR 261	Sampling guidance provided by the EPA for lead waste analysis
Rhode Island Air Pollution Control Regulations	State regulations dealing with air pollution
Connecticut ROSCA	State regulations dealing with air pollution
Virginia Air Regulations	State regulations dealing with air pollution
New York Air Regulations	State regulations dealing with air pollution
Florida Air Regulations	State regulations dealing with air pollution
29 CFR 1910.1001 Asbestos General Industry Standard	OSHA regulations dealing with general workers exposure to asbestos
29 CFR 1926.1101 Asbestos Construction Standard	OSHA regulations dealing with construction workers exposure to asbestos
29 CFR 1910.1096 Ionizing Radiation Standard	OSHA regulations dealing with general workers exposure to radiation, especially
29 CFR 1926.62 Lead Construction Standard	OSHA regulations dealing with construction workers exposure to lead
40 CFR 261	Hazardous Waste regulations dealing with lead disposal issues
Sept. 22, 1959, Pub. L. 86-365	First major law attempting to control air pollution.
40 CFR 745	Federal regulations concerning lead paint in housing.
40 CFR 745	Public law enacting protection for lead exposure in housing.
<b>Pollution Prevention Program</b>	<b>Pollution Prevention Program</b>
DOD Directive 4210.15, Hazardous Material P2, 29 April 1988	Establishes policy, assigns responsibilities, and prescribes procedures for P2 of hazardous materials; requires the Navy to develop, revise, and implement an overall hazardous materials P2 plan
Pollution Prevention Act, 42 U.S. Code (U.S.C.) 13101, 1990	Defines P2 and establishes a national policy stating that P2 is the most preferred method of waste management; states that recycling, treatment, and, finally, disposal should be considered in that order; and that all waste management opportunities are evaluated and implemented.
Executive Order 13101, Greening the Government Through Waste Prevention, Recycling, and Federal Acquisition, dated 14 September 1998	Expands and strengthens the Federal Government's commitment to recycling and environmentally preferable products.
<b>Legal/Regulatory Requirement</b>	<b>Description</b>
<b>Pollution Prevention Program (cont'd)</b>	<b>Pollution Prevention Program</b>
Executive Order 13123, Greening the Government Through Efficient Energy Management, dated 3 June 1999	Requires the Federal Government to reduce air emissions and energy consumption; to conserve water, and the use of renewable energy products; and to help foster research and development in energy conservation technologies.
Executive Order 13148, Greening the Government Through Leadership in Environmental Management,	Establishes several goals for Federal agencies – the goals include developing and managing environmental management systems; establishing and implementing environmental compliance and

dated 22 April 2000	releases of pollutant to the environment, TRI releases, and ODSs, and implementing landscape practices.
OPNAVINST 5090.1B, Chapter 3, P2 Policies and Procedures	Describes minimum requirements for Navy P2 programs and plans.
Naval Sea Systems Command (NAVSEA) Implementation of the Navy's Consolidated Hazardous Material Reutilization and Inventory Management Program (CHRIMP) Memorandum	Provides NAVSEA policy regarding the implementation of CHRIMP.
<b>NEPA/Natural Resources Program</b>	<b>NEPA/Natural Resources Program</b>
- NUWCDIVNPTINST 5090.4A - OPNAVINST 5090.1B, Chapter 2 and Appendix E - 40 CFR 1500-1508 - EO 12114	NEPA/EO 12114 Compliance E.O. 12114 – Environmental Effects Abroad of Major Federal Actions – 1/4/79
- 32 CFR 775 - 40 CFR 1500-1508 - EO 12114	NEPA/EO 12114 Documentation Generation/Review E.O. 12114 – Environmental Effects Abroad of Major Federal Actions – 1/4/79
- OPNAVINST 5090.1B, Chapter 2 and Appendix E - NUWCDIVNPTINST 5090.4A	Environmental Review Board (ERB)
- OPNAVINS 5090.1B, Chapter 22 -DOD Directive 4700.4 - 32CFR 190	Natural Resources
<b>Water Program</b>	<b>Water Program</b>
- <u>OPNAV 5090.1B</u> Clean Water Ashore - <u>40 CFR</u> – 122 (NPDES Program) - <u>RI Regs</u> -Pretreatment - <u>Regs, RIPDES Regs</u> - <u>City of Newport</u> Industrial Pre-treatment Ordinance	Wastewater permitting
<b>Legal/Regulatory Requirement</b>	<b>Description</b>
<b>Water Program (cont'd)</b>	<b>Water Program</b>
- <u>OPNAV 5090.1B</u> Clean Water Ashore - <u>40 CFR</u> – 122 (NPDES Program) - <u>RI Regs</u> -Pretreatment - <u>Regs, RIPDES Regs</u> - <u>City of Newport</u> Industrial Pre-treatment Ordinance	Wastewater monitoring
- <u>40 CFR</u> – 122 (NPDES Program) - <u>City of Newport</u> Industrial Pre-treatment Ordinance	Preparation/submission of DMRs
- <u>OPNAV 5090.1B</u> Clean Water Ashore - <u>40 CFR</u> – 122 (NPDES Program) - <u>RI Regs</u> – RIPDES Regs, CRMC Regs	SWPPP implementation
- <u>OPNAV 5090.1B</u> Clean Water Ashore - <u>RI Regs</u> – RIPDES Regs, CRMC Regs	Inspections (stormwater)
- <u>OPNAV 5090.1B</u> Clean Water Ashore Drinking Water Systems and Water Conservation	Design/develop/implement water conservation techniques
- <u>OPNAV 5090.1B</u> Clean Water Ashore	Design/develop/implement waste minimization techniques
- <u>OPNAV 5090.1B</u> Drinking Water Systems and Water Conservation - 40 CFR 141 (Nat'l Primary Drinking Water Regs.), 143 (Nat'l Secondary Drinking Water Regs.)	Drinking Water regulations
- <u>OPNAV 5090.1B</u> Drinking Water Systems and Water Conservation - <u>RI Regs</u> - Dept of Health #R46-13 DWG (Public	Cross connection and backflow prevention

Drinking Water Supply) 40 CFR - 141 (Nat'l Primary Drinking Water Regs.), 143 (Nat'l. Secondary Drinking Water Regs.)	
<b>Storage Tanks, RCRA Remediation &amp; SPCC Program</b>	<b>Storage Tanks, RCRA Remediation &amp; SPCC Program</b>
OPNAVINST 5090.1B	Environmental & Natural Resources Requirements
40 CFR 110	EPA Regulations on the Discharge of Oil
40 CFR 112	EPA Regulations on Oil Pollution Prevention
40 CFR 280	EPA Underground Storage Tank Regulations
DEM-DWM-UST05 - 93	Rhode Island UST Regulations
40 CFR 264	EPA Regulations for Owners & Operators of Permitted Hazardous Waste Facilities
<b>Legal/Regulatory Requirement</b>	<b>Description</b>
<b>Compliance Program</b>	<b>Compliance Program</b>
OPNAVINST 5090.1B	Department of Navy Environmental and Natural Resources Requirements
33 Code of Federal Regulations	Navigation and Navigable Waters
40 Code of Federal Regulations	Protection of the Environment
Executive Order 11990	Protection of Wetlands
Executive Order 13148	Greening the Government through Leadership in Environmental Management
Executive Order 13101	Greening the Government Through Waste Prevention, Recycling, and Federal Acquisition
General Laws of Rhode Island, Section 23	RIDEM regulations
State of Connecticut Regulations, Title 22A	CTDEP regulations
New York Regulations, Title 6	NYDEC regulations
Virginia Code 10.1 et al.	VADEQ regulations
Florida Regulations Title 62	FLDEP regulations
Final Governing Standards for Andros Island	Environmental regulations for NUWC Detachment, AUTECH

The National Environmental Performance Track is a U.S. Environmental Protection Agency program. Please direct inquiries to 1-888-339-PTRK (7875) or e-mail [ptrack@indecon.com](mailto:ptrack@indecon.com). Mail completed applications to:

The Performance Track Information Center  
c/o Industrial Economics Incorporated  
2067 Massachusetts Avenue  
4th Floor  
Cambridge, MA 02140